

Form PTO-892 U.S. Department of Commerce	Serial Number 09/371,747	Group Art Unit 1623	Attachment to Paper Number	6
Notice of References Cited	APPLICANT(S) Gosselin et al.			

U. S. Patent Documents

*		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	Filing Date If Appropriate
	A	5 9 3 9 4 0 2	08/17/99	Weis et al. (I)	514	044.000	03/11/98
	B	5 5 5 9 1 0 1	09/24/96	Weis et al. (II)	514	045.000	10/24/94
	C	6 0 2 5 3 3 5	02/15/00	Weis et al. (III)	514	044.000	09/21/95

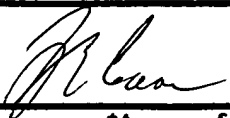
Foreign Patent Documents

*		DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUB-CLASS		
	L	9 4 2 0 5 2 3	09/15/94	World(WO/PCT)	BurroughsWellcome	---	---		

Other References (Including Author, Title, Date, Pertinent Pages, etc.)

*	R	✓	Robins, "Selective Deoxygenation and Modification at C2' of Nucleosides," pages 1-4 in <u>Nucleic Acids Research Symposium Series</u> , Vol. No. 11, Kyoto, Japan, November 24-26, 1982, A. E. Pritchard (ed.), IRL Press, Ltd., Oxford, England, 1982; see also <u>Chemical Abstracts</u> , 98, Abstract No. 107670u (1982) supplied by applicant as PTO-1449 ref. CA-2.
	S	✓	Verri et al., "Relaxed Enantioselectivity of Human Mitochondrial Thymidine Kinase and Chemotherapeutic Uses of L-Nucleoside Analogues," <u>Biochemical Journal</u> , 328(1), 317-320 (November 15, 1997).
	T	✓	Lin et al., "Design and Synthesis of 2', 3'-Dideoxy-2', 3'-didehydro-β-L-cytidine (β-L-d4C) and 2', 3'-Dideoxy-2', 3'-didehydro-β-L-5-fluorocytidine (β-L-Fd4C), Two Exceptionally Potent Inhibitors of Human Hepatitis B Virus (HBV) and Potent Inhibitors of Human Immunodeficiency Virus (HIV) <i>In Vitro</i> ," <u>Journal of Medicinal Chemistry</u> , 39(9), 1757-1759 (April 26, 1996).

† Month of publication data is unavailable. Issue Number information is provided whenever possible following the volume number in parentheses.

EXAMINER L. Eric Crane 	DATE 12/21/00	page 1 of 2 Y: Reference not presently available.
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U	von Janta-Lipinski et al. , "Newly Synthesized L-Enantiomers of 3'-Fluoro-Modified β -2'-Deoxyribonucleoside 5'-Triphosphates Inhibit Hepatitis B DNA Polymerase But Not the Five Cellular DNA Polymerases α , β , γ , δ , and ϵ Nor HIV-1 Reverse Transcriptase," <u>Journal of Medicinal Chemistry</u> , 41(12), 2040-2046 (June 4, 1996).
V† ✓	Mansour et al. , "Stereochemical Aspects of the Anti-HCMV Activity of Cytidine Nucleoside Analogues," <u>Antiviral Chemistry & Chemotherapy</u> , 6(3), 138-142 (1995).

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EXAMINER L. Eric Crane <i>[Signature]</i>	DATE 12/21/00	page 2 of 2 Y: Reference not presently available.
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